PI 555319 to 555321-continued

- PI 555319 origin: USSR. pedigree: Collected from the wild in the USSR. collected: August 30, 1990. locality: Sakhalin Island. latitude: 50 deg. N. longitude: 142 deg. E. remarks: Received mislabelled as Rubus. Perennial. Wild. Cutting.
- PI 555320 origin: USSR. pedigree: Collected from the wild in the USSR. collected: August 30, 1990. locality: Sakhalin Island. latitude: 50 deg. N. longitude: 142 deg. E. remarks: Received unlabelled. Perennial. Wild. Cutting.
- PI 555321 origin: USSR. pedigree: Collected from the wild in the USSR. collected: August 30, 1990. locality: Sakhalin Island. latitude: 50 deg. N. longitude: 142 deg. E. remarks: Received unlabelled. Perennial. Wild. Seed.
- PI 555322 to 555324. Vaccinium stamineum L. ERICACEAE

Donated by: Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received February 14, 1983.

- PI 555322 origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. cultivar: NC 78-2. pedigree: Selected from the wild in N. Carolina. local name: Common Deerberry. collected: 1979. locality: Newton Grove, open cut-over pine and oak woodland. latitude: 35 deg. 15 min. N. longitude: 78 deg. 20 min. W. remarks: Population collection of open pollinated seed. Perennial. Breeding Material. Seed.
- PI 555323 origin: United States. historical origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. cultivar: NC 78-8. pedigree: Selected from the wild in S. Carolina. local name: Common Deerberry. collected: November 25, 1978. locality: Lexington, open xeric woodland and old field. latitude: 34 deg. 00 min. N. longitude: 81 deg. 10 min. W. Perennial. Breeding Material. Seed.
- PI 555324 origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. cultivar: NC 80-29-1. pedigree: Selected from the wild in N. Carolina. local name: Common Deerberry. collected: September 16, 1980. locality: Jackson Co, dry upland woods. latitude: 35 deg. 20 min. N. longitude: 83 deg. 10 min. W. remarks: Select clone, about 1 m tall, large reddish-subglaucous frt. Perennial. Breeding Material. Seed.